DATE: July 3, 2000 SHEET _1_ of _1_

Form PTO - 1449 (Modified)

FORM PTO-1449 (Modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO.	SERIAL NO.
	6237.US.O1	09/529,617
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	APPLICANT	
	N. J. Forrow, et al.	
(Use several sheets if necessary)	FILING DATE	GROUP
	10-16-98	5071
(37 CFR 1.98 (b))		

U.S.PATENT DOCUMENTS

EXAMINER INITIAL		PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUB CLASS	FILING DATE
KO	A1	4,758, 323	07/19/98	Davis, et al			
KO	A2	5,126,034	06/30/92	Carter, et al.			
KO	A3	5,212,622	05/18/93	MacFarlane, et al.			
KO	A4	5,628,890	05/13/97	Carter, et al.			

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

		DOCUMENT NUMBER	PUBLIC-ATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUB CLASS	TRANS-LATION YES	TRANS-LATION NO
KO	B1	07 209 243	08/11/95	JP (Abstract) only				
KO	B2	2 188 728	07.10.87	GB				
KO	B3	0 125 867	21.11.84	EP				
KO	B4	0 794 429	10.09.97	EP				

OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)

KO	C1		Carlson, et al., "Mechanism of the Oxidation of NADH by Quinones. Energetics of One-Electron and Hydride Routes", Journal of American Chemical Society, Vol. 107, pp. 479-485 (1985)
KO	C2		Eckert, et al., "Some electrochemical and chemical properties of methoxatin and analogous quinoquinones", Proc. Natl. Acad. Sci. USA, Vol. 79; pp. 2533-2536 (1982)
KO	C3		Eckert, et al., "Chemical Properties of Phenanthrolinequinones and the Mechanism of Amine Oxidation by *o*-Quinones of Medium Redox Potentials", Journal of American Chemical Society, Vol. 105, pp. 4431-4441 (1983)
KO	C4		Geng, et al, "Amperometric biosensors based on dehydrogenase/NAD and heterocyclic quinones", Biosensors and Bioelectronics, Vol. 11, No. 12, pp.1267 - 1275 (1996)
KO	C5		Gillard, et al., "Optically Active Co-ordination Compounds. Part XX. Reactions of 1,10-Phenanthroline co-ordinated to Cobalt (III)", Journal of The Chemical Society, A., pp. 1447-1451 (1970)
KO	C6		Goss, et al., "Spectral, Electrochemical, and Electrocatalytic Properties of 1,10-Phenanthroline-5,6-dione Complexes of Transition Metals", Inorganic Chemistry, Vol. 24, pp. 4263-4267 (1985)
KO	C7		Mullins, et al., "Preparation of some new intercalating europium(III) sensitizers", J. Chem. Soc., Perkin Trans. Vol. 1, pp. 75-81 (1996)
KO	C8		Surrey, "Pyocyanine", Organic Synthesis , Vol. 3, Ed. E. C. Horning, Wiley, New York, pp. 753-756
KO	C9		Yosioka, Yakugaku Zasshi, "Studies of Phenazines. III. Wohl-Aue Reactions of *m*-Nitroanisole and *m*-Anisidine", Vol. 73, pp. 23-25 (1953)

EXAMINER Kay C. DATE CONSIDERED 11/18/01

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

(Form PTO-1449)